

L Number	Hits	Search Text	DB	Time stamp
1	219	345/653-659.ccls.	USPAT	2003/11/30 12:57
2	565	345/629.ccls.	USPAT	2003/11/30 12:57
3	1	345/653-659.ccls. and 345/629.ccls.	USPAT	2003/11/30 12:57
4	34	345/653-659.ccls. and overlap\$5	USPAT	2003/11/30 12:58
5	21	(345/653-659.ccls. and overlap\$5) and axis	USPAT	2003/11/30 12:58

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6597363 B1	20030722	116	Graphics processor with deferred shading	345/506
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6393143 B1	20020521	15	Technique for estimating the pose of surface shapes using tripod operators	382/154
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6336052 B1	20020101	25	Data acquisition image analysis image manipulation interface	700/83
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6329963 B1	20011211	46	Three-dimensional display system: apparatus and method	345/6
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6104843 A	20000815	63	Image data storing method and image data rotational processing device	382/305
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5848201 A	19981208	36	Image processing system and its method and electronic system having an image processing system	382/296
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5751293 A	19980512	42	Pattern generation method and apparatus for automatic generation of continuous tile patterns along any arbitrary side	345/588
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5710875 A	19980120	39	Method and apparatus for processing 3-D multiple view images formed of a group of images obtained by viewing a 3-D object from a plurality of positions	345/419
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5710572 A	19980120	15	Image display apparatus and method	715/500.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	345/545; 345/563; 345/653; 345/654		Duluk, Jr., Jerome F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	345/653; 345/679		Pipitone, Frank	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	345/649; 345/654; 356/388; 700/66; 700/85		Ouellet, Jean-Fran.cedilla. ois et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	345/589; 345/597; 345/653; 348/51; 348/751; 348/761; 359/618		Chiabrera, Alessandro et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	345/426; 345/536; 345/649; 345/656; 345/658; 382/296; 382/297; 382/304		Nakashima, Tadashi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	345/644; 345/656; 345/684; 382/276		Kajiwara, Seiichi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	345/441; 345/658		Hashimoto, Akihiko et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	345/427; 345/656		Harashima, Hiroshi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	345/656		Nihei, Kaname	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 6597363	<input type="checkbox"/>
2	US 6393143	<input type="checkbox"/>
3	US 6336052	<input type="checkbox"/>
4	US 6329963	<input type="checkbox"/>
5	US 6104843	<input type="checkbox"/>
6	US 5848201	<input type="checkbox"/>
7	US 5751293	<input type="checkbox"/>
8	US 5710875	<input type="checkbox"/>
9	US 5710572	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5696529 A	19971209	30	Flat panel monitor combining direct view with overhead projection capability	345/659
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422987 A	19950606	19	Method and apparatus for changing the perspective view of a three-dimensional object image displayed on a display screen	345/427
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5181260 A	19930119	13	Method for determining the amount of skew of image, method for correcting the same, and image data processing system	382/289
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5101270 A	19920331	17	Method and apparatus for radon transformation and angular correlation in optical processors	348/61
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5093653 A	19920303	26	Image processing system having skew correcting means	345/657
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5050225 A	19910917	16	Image processing apparatus and method	382/277
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4961072 A	19901002	9	Graphics display method for numerical control apparatus	345/671
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4860217 A	19890822	18	Method and system for effecting a transformation of a video image	345/653
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4656467 A	19870407		TV graphic displays without quantizing errors from compact image memory	345/657
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4637057 A	19870113		Rotation of digital images	382/296
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4631751 A	19861223		Method for enlarging a binary image	382/298

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
10	345/102; 345/87; 349/5; 349/6		Evanicky, Daniel E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	345/163; 345/656; 345/848		Yamada, Yoichi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	345/657; 358/488; 382/296		Kurosu, Yasuo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	345/657; 382/210; 382/278; 708/400		Boone, Bradley G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	345/555; 358/488; 382/290		Ikehira, Kimimasa	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	345/657; 358/448; 382/296		Itoh, Masaharu	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	345/656		Sekikawa, Katsuhide	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	345/654; 345/656		Sasaki, Nobuo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	342/185		Strolle, Christopher H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	345/657; 345/667; 382/298		Kermisch, Dorian	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	345/658; 345/671; 358/451		Anderson, Karen L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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10	US 5696529	<input type="checkbox"/>
11	US 5422987	<input type="checkbox"/>
12	US 5181260	<input type="checkbox"/>
13	US 5101270	<input type="checkbox"/>
14	US 5093653	<input type="checkbox"/>
15	US 5050225	<input type="checkbox"/>
16	US 4961072	<input type="checkbox"/>
17	US 4860217	<input type="checkbox"/>
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21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3747087 A	19730717		DIGITALLY CONTROLLED COMPUTER ANIMATION GENERATING SYSTEM	345/22

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21	315/367; 345/20; 345/473; 345/656; 345/953; 348/239; 348/32; 348/586; 352/52; 352/87		Harrison, III, Lee et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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21		<input type="checkbox"/>